

A system and method for biometric identification and response is presented. Raw biometric data is received by a biometric acquisition system. The biometric acquisition system generates a digital signature based on the raw biometric data. The digital signature is compared to a biometric action data list to find a match. If a match is found, a message is sent to one or more recipients based on who the identified person is. The message can be customized and include a current photo of the identified person and the location as to where the identified person is spotted. The message may be encrypted and also include a digital signature of the sender in order for the recipient to verify the sender of the message.